



WOODSIDE
NATURAL GAS



OCEANWAY
SECURE ENERGY

Australian Natural Gas for California • A project of Woodside Natural Gas Inc.

OceanWay Project Update

21 June 2007

**CSLC Offices, Long Beach
CA, USA**

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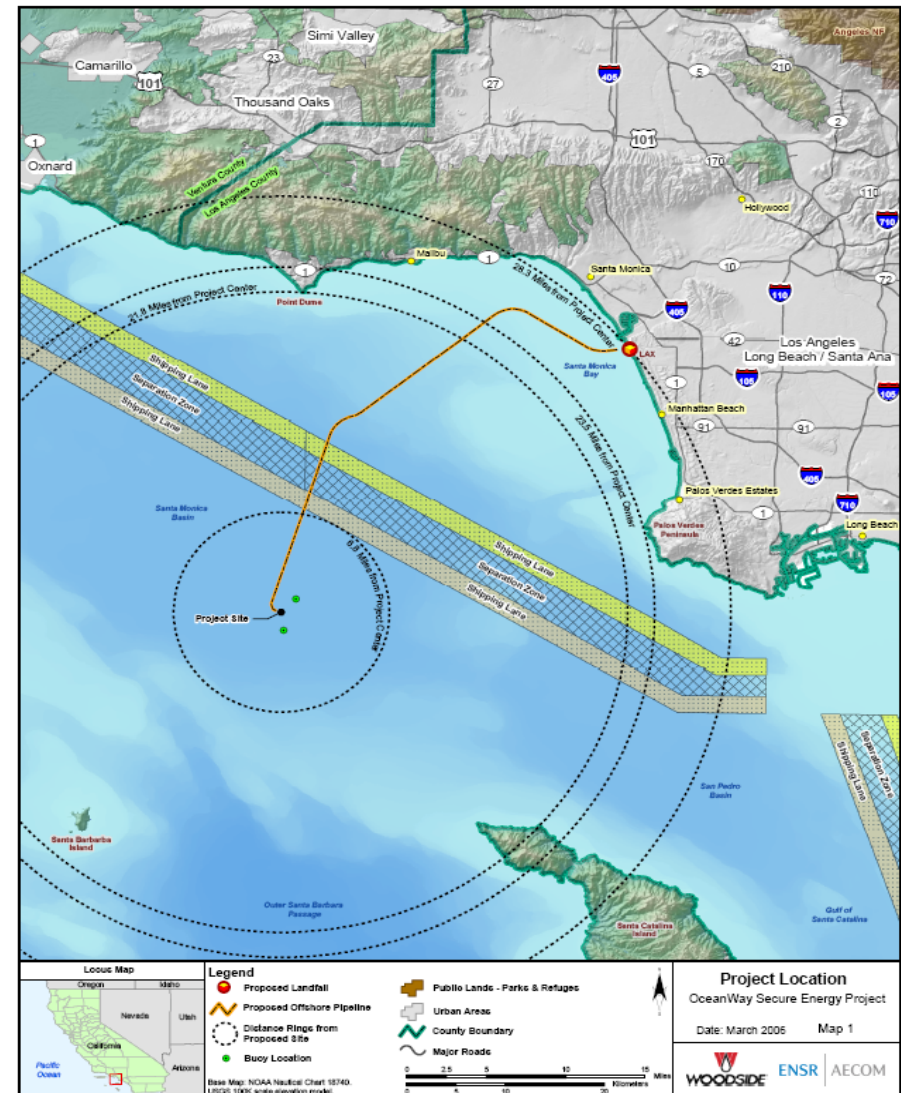
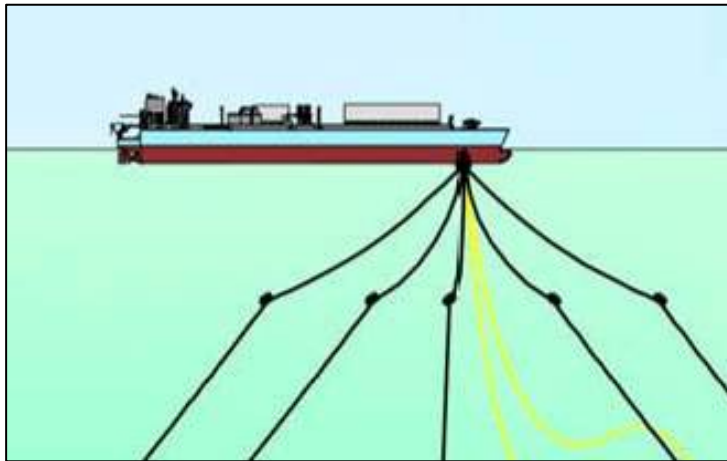
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References to “Woodside” may be references to Woodside Petroleum Ltd. or its applicable subsidiaries.

- DWP Application progressing well
 - Final application submission very soon
- Woodside has purchased land for the onshore facilities
- A number of project improvements:
 - Improved regasification system design
 - Modified the beach crossing
 - Modified system design for gas delivery

System Design – Deep Water Port

- Located over 28 miles from Hyperion
- Over 5 miles beyond shipping lanes
- Small environmental footprint
- No permanent surface facilities offshore
- Tie into SoCal Gas network



System Design – Deep Water Port

Components

2 x SPMs

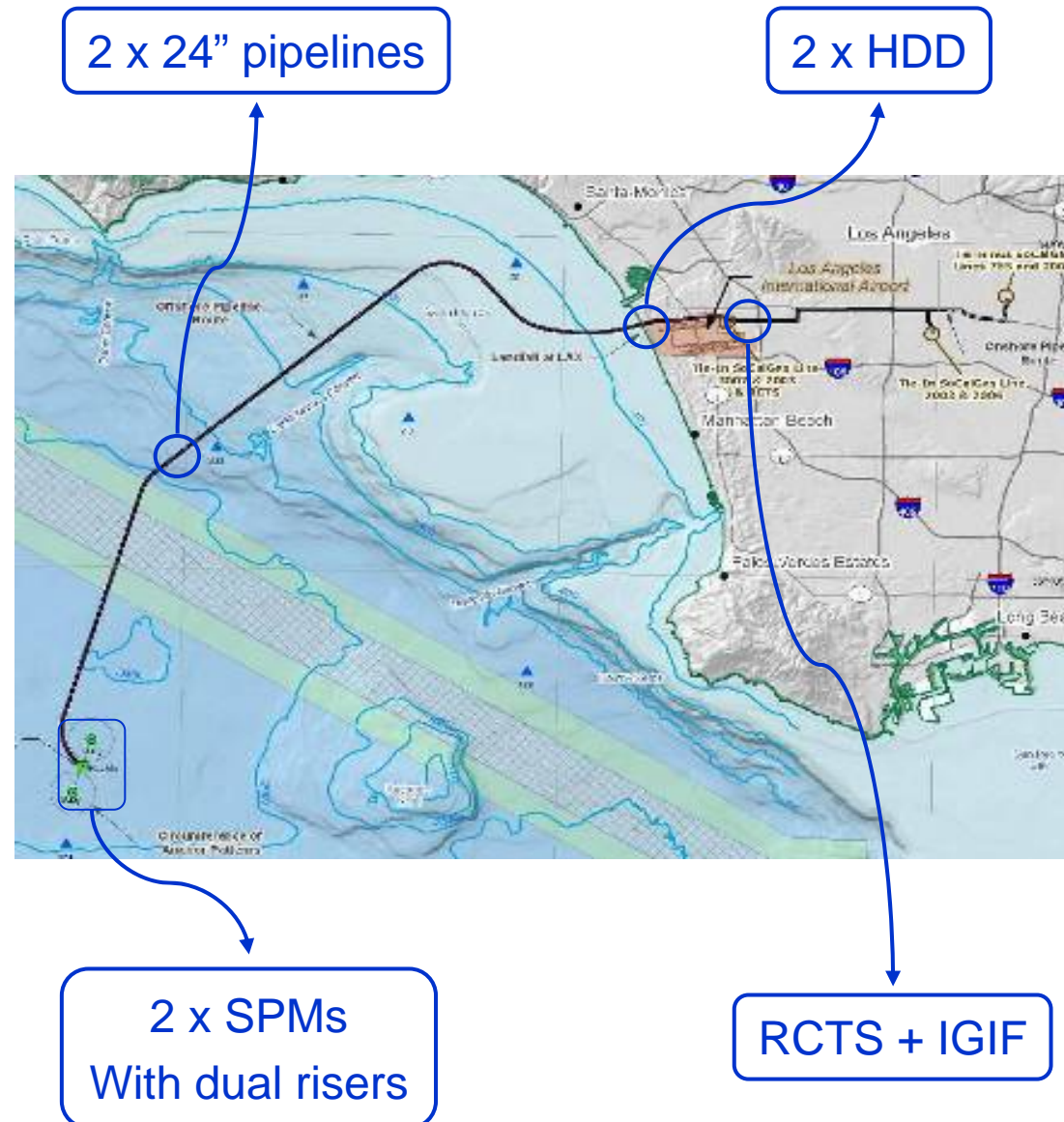
2 x 24" Pipelines

2 X HDD

RCTS

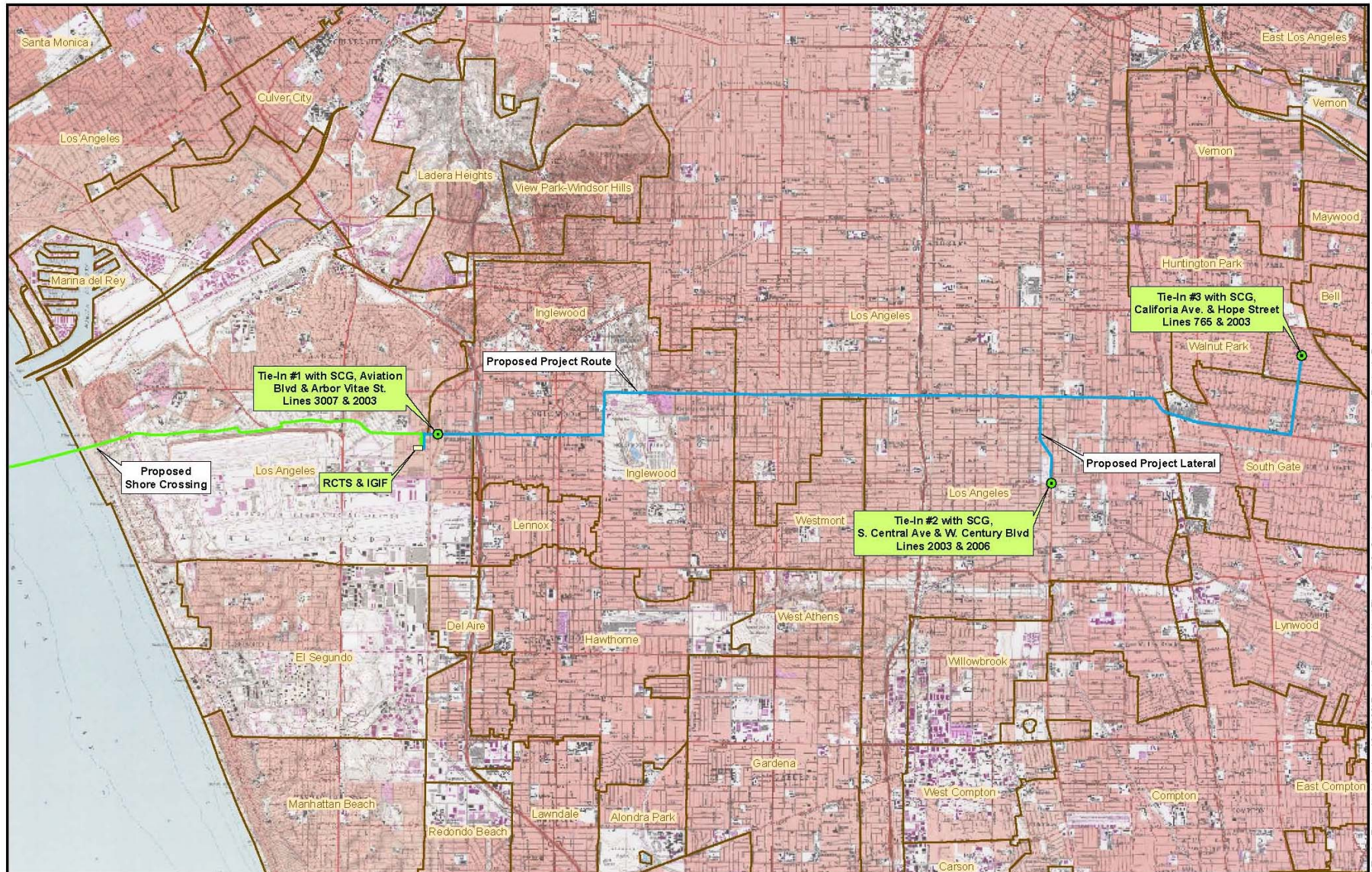
IGIF

3 x Tie-in points Onshore



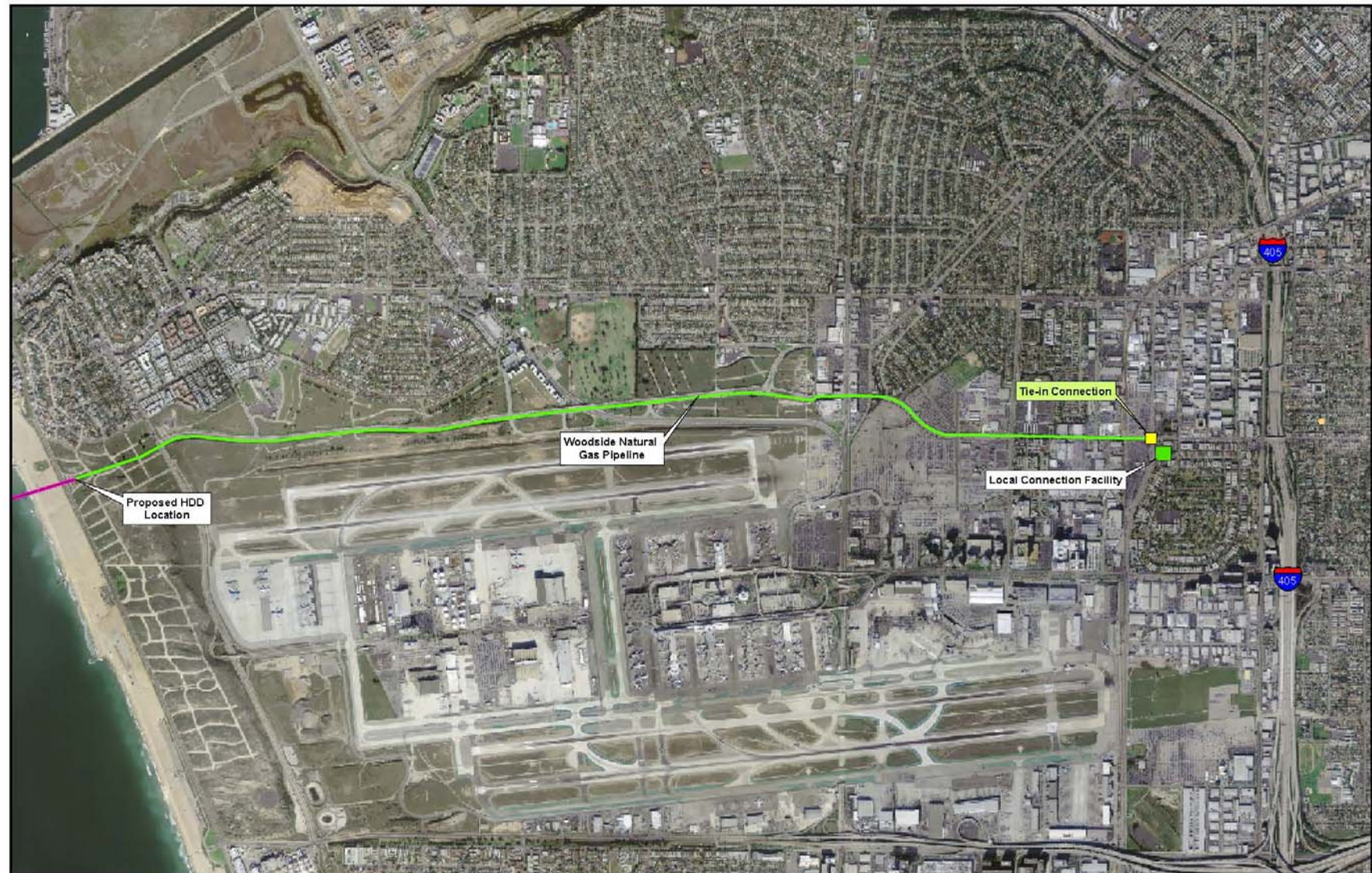
Onshore Pipeline Route Existing SoCal Gas Infrastructure & Proposed Upgrades

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OceanWay Project's Onshore Pipelines Route

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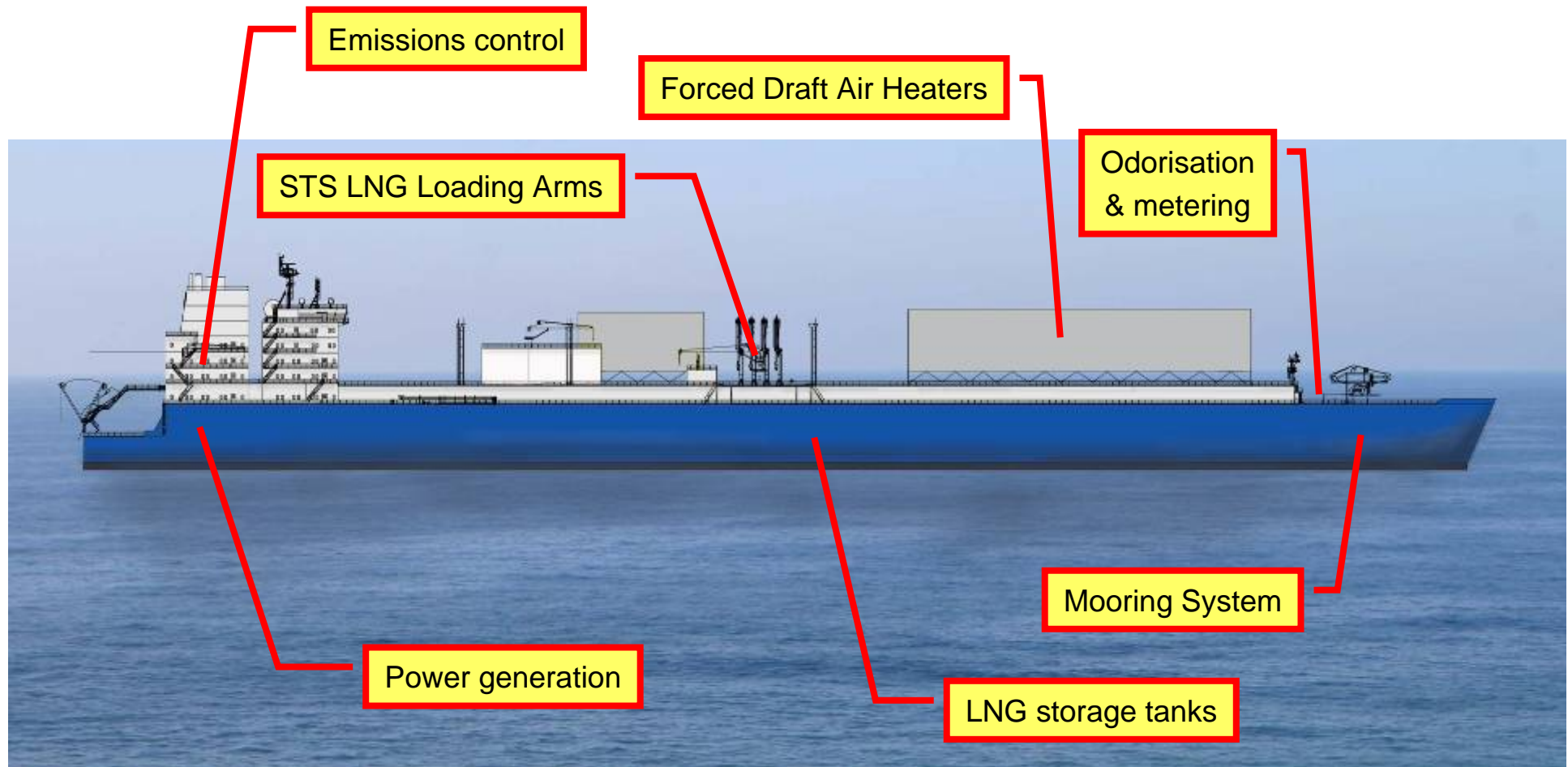


Woodside's Land Purchase Location

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System Design – RLNGC Layout



Vaporization – Process

- Two concepts proposed
 - Forced Draft Air Heaters (IFV-FDAH)
 - Hybrid Air vaporization (HAV)
- Components
 - Pumps
 - BOG compressors
 - Forced BOG vaporizer
 - Forced draft intermediate fluid heaters
 - Forced draft direct LNG vaporizers
 - Natural gas trim heaters
 - Metering
 - Odorization

